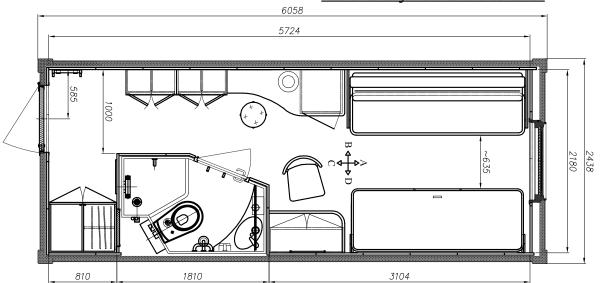
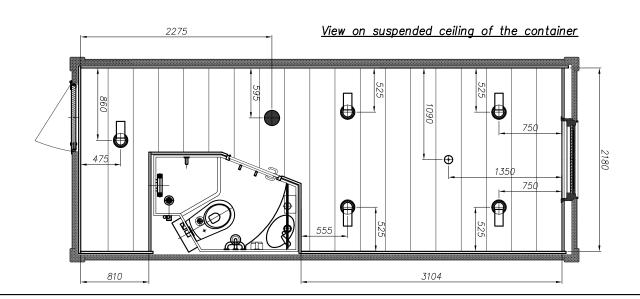
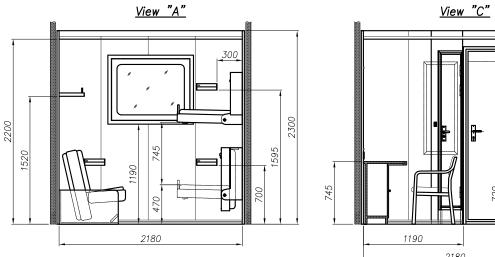
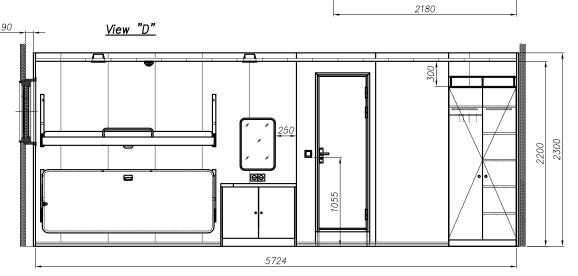


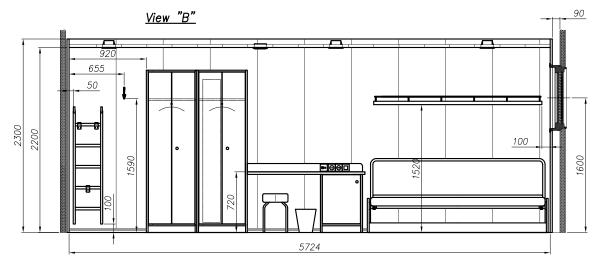
Interior arrangement of the container











Remark:

Size and equipment of the container — an example



LUBMOR Ltd

Wieleńska 1 Str. 64-980 Trzcianka phone (067) 216-22-44 fax (067) 216-59-40 e-mail: lubmor@lubmor.pl www.lubmor.pl

RESIDENTIAL CONTAINER

KK 24-14 32-002

R.f.I C.1a

RESIDENTIAL CONTAINER

PRODUCT DESTINY

The container is designed for rapid creation of residential complexes in an open area such as, eg. open decs drilling platforms, ships and other floating objects. It is also possible the use of containers in landing engineering. Through whichever arranging of any container interior, they can perform any functions such as a typical residential container, office, medical, etc.

EXECUTION

The container is made as offshore according to regulations of DNV no 2.7-1. Implementation involves wall, ceiling and floor of the container with a thick steel sheets, insulated with mineral wool on the inside and fulfill the requirements of fire resistance class A60. Optionally, the container can be made in a typical design of cold-formed steel sections. Walls, floor and ceiling are made of sandwich panels insulated with foam or mineral wool. The entrance door and the winow can be made as a lightweight perfomance like also with A60 class. The design of the container allows to collate them in group, both side by side or aheap and built whole utility complexes.

Residential container is equipped with a set of furniture, which are fixed to the walls and suspended ceiling. It has a separate bathroom (sanitary unit) with all the plumbing. Included is the lighting fixtures, signaling and complete installation. Fulfill the fire and acoustic requirements.

DELIVERY RANG

The delivery includes a fully equipped container according to customer requirements.

PACKING, TRANSPORT, STORAGE

Residential container in reference to their design does not require special packaging (externally coated of steel sheets). For transportation only need to be protect the decorative surfaces of the door leaves and window glasses. Additionally should be provide tightness of plumbing connections ends which can be located on the container ceiling (floor) or on one of the walls depending of the final location way. Containers are suitable for transport by crane.

DIVISION, MARKING AND FINISHING

Type, shape, color, range of accessories is determined for each specific order. The construction of container protected against corrosion with base paints and topcoats.